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an outer layer covering said first and second foam layers and forming a seating surface of said saddle;

wherein said second foam layer underlies said first foam layer within said wide portion so as to form a multi-layer cushion within said wide portion and a single-layer cushion within said narrow portion.

20. (New) The ergonomic bicycle seat of Claim 19, wherein said outer layer is formed from a material chosen from the group consisting of fabric, leather and synthetic materials.

21. (New) The ergonomic bicycle seat of Claim 19, further comprising an attachment member connected to the underside of said frame.

22. (New) A bicycle saddle comprising:

a rigid frame forming a narrow portion adapted to extend through the crotch of a seat occupant and a wide portion rearward of said narrow portion;

a first foam layer secured to said frame;

a generally oval, second foam layer secured to said first foam layer, said second foam layer being formed from a denser foam than said first foam layer; and

an outer layer covering said first and second foam layers and forming a seating surface of said saddle;

wherein said second foam layer is positioned over said first foam layer within said wide portion so as to form a multi-layer cushion within said wide portion and a single-layer cushion within said narrow portion.

23. (New) The ergonomic bicycle seat of Claim 22, wherein said outer layer is formed from a material chosen from the group consisting of fabric, leather and synthetic materials.

24. (New) The ergonomic bicycle seat of Claim 22, further comprising an attachment member connected to the underside of said frame.